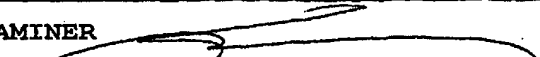


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Sheet 02 of 02

Form PTO-1449 Modified		Docket No. ISPH-0522	Serial No. 09/900,425
List of Patents and Publications Cited by Applicant (Use several sheets if necessary)		Applicant Wu and Crooke	
		Filing Date July 6, 2001	Group 1635 <del>Not Yet Assigned</del>
U.S. Department of Commerce			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
M	AA	Chanfreau et al., "Alternative 3'-end processing of U5 snRNA by RNase III", <i>Genes and Devel.</i> 1997 11:2741-2751	
M	AB	Court D., "RNA Processing and Degradation by RNase III", <i>Control of Messenger RNA Stability</i> 1993 Academic Press, Inc., Belasco and Brawerman, eds. 71-116	
M	AC	Elbashir et al., "RNA interference is mediated by 21-and 22-nucleotide RNAs", <i>Genes and Devel.</i> 2001 15:188-200	
AM	AD	Elbashir et al., "Duplexes of 21-nucleotide RNAs mediate RNA interference in cultured mammalian cells", <i>Nature</i> 2001 411:494-498	
M	AE	Elela et al., "RNase III Cleaves Eukaryotic Preribosomal RNA at a U3 snoRNP-Dependent Site", <i>Cell</i> 1996 85:115-1124	
M	AF	Mian I.S., "Comparative sequence analysis of ribonucleases HII, III, II, PH and D", <i>Nucleic Acids Res.</i> 1997 25(16):3187-3195	
M	AG	Qu et al., "Seven Novel Methylation Guide Small Nucleolar RNAs Are Processed from a Common Polycistronic Transcript by Rat1p and RNase III in Yeast", <i>Mol. Cell. Biol.</i> 1999 19(2):1144-1158	
M	AH	Wu et al., "Identification and Partial Purification of Human Double Strand RNase Activity", <i>J. Biol. Chem.</i> 1998 273(5):2532-2542	
EXAMINER 			
		DATE CONSIDERED 12/13/02	